


**Neue 6 und 6,8-substituierte 1-[4-(1H-1,2,4-triazol-1-yl-methyl)phenyl]
Chinolincarbonsäuren****Publication number:** DE4425648**Publication date:** 1996-01-25**Inventor:** BENDER WOLFGANG DR (DE); ROEBEN WOLFGANG
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STEPHAN DR (DE)**Applicant:** BAYER AG (DE)**Classification:****- International:** **C07D249/08; C07D521/00; C07D249/00; C07D521/00;**
(IPC 1-7): C07D401/10; A61K31/47; C07D249/08;
C07D401/14; C12N7/06; C07D215/56; C07D401/10;
C07D215/56; C07D401/14; C07D213/72; C07D239/24;
C07D241/10; C07D249/08**- European:** C07D521/00B1C5**Application number:** DE19944425648 19940720**Priority number(s):** DE19944425648 19940720**Also published as:** WO9602533 (A1)[Report a data error here](#)**Abstract of DE4425648**

The invention pertains to 6- and 6,8-substituted 1-[4-(1H-1,2,4-triazol-1-yl methyl) phenyl] quinolone carboxylic acids of general formula (I), in which A is hydrogen or methyl, R<1> is phenyl, naphthyl, pyridyl, pyrimidyl or pyrazinyl, optionally substituted up to three times, alike or differently, by nitro, trifluoromethyl, halogen, cyano, hydroxy or by straight-chain or branched alkyl, acyl, alkoxy or alkylthio with up to 8 carbon atoms in each case, and R<2> is hydrogen, fluorine or chlorine. The invention also pertains to methods for preparing them as well as their use as drugs, especially as antiviral agents.

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